

Data of cable-assembly no.:

K-1989

Connector No.	3479.91.1310.023 1380.72.1410.029	Geg von 2789 Substrat RO4003 0,81mm FME	<i>Layout see drawing</i>						
Cabletyp made by:	RG 316 Filotex								
Mechanical-length	600	mm							
Impedance :	50	Ohm							
Einsatzfrequenz bis 2 GHz									
Return-loss S11 [dB] :	<table border="1"> <thead> <tr> <th>GHz</th> <th>dB</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>22</td> </tr> <tr> <td>2</td> <td>14</td> </tr> </tbody> </table>	GHz	dB	1	22	2	14	typical typical	
GHz	dB								
1	22								
2	14								
Insertion-loss S21 [dB] :	<table border="1"> <thead> <tr> <th>GHz</th> <th>dB</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0,75</td> </tr> <tr> <td>2</td> <td>1,15</td> </tr> </tbody> </table>	GHz	dB	1	0,75	2	1,15	typical typical	
GHz	dB								
1	0,75								
2	1,15								
Proof Voltage (Veff/50Hz):	750	Veff							
Additional notes:	Last update:	09.09.2003							